

# ABSTRACT

A polyolefin resin composition including the following (A), (B) and (C), or the following (A), (B), (C) and (D):

(A) a polymer synthesized from an  $\alpha$ -olefin having 3 or more carbon atoms,

(B) a modified propylene based polymer satisfying the following (1) to (4):

(1) the content of polar group moieties resulting from a compound containing in the same molecule thereof an ethylenic double bond and a polar group is from 0.10 to 0.30 mmol/g,

(2) the intrinsic viscosity ( $[\eta]_A$ ) measured at 135°C in tetralin is from 0.8 to 3.0 dl/g,

(3) the molecular weight distribution ( $M_w/M_n$ ) is more than 2.5, and

(4) the content of components having a molecular weight ( $M_w$ ) of 10000 or less is 5% or less by weight,

(C) an organized layer inorganic compound, and

(D) a rubbery polymer.